CORPORATE BRIEFING SESSION

Quantum Data Technologies Limited

Corporate Briefing Session
for the year ended June 30, 2026

QTECH

2026

Company Profile

Quantum Data Technologies Limited

INCORPORATED

31 January 1988

REGISTERED OFFICE

**7/1, E-3, Main Boulevard,
Gulberg III, Lahore**

LISTED ON

**Pakistan Stock Exchange
Since 1988**

COMPANY SYMBOL

QTECH

Company Information

Core Management

Muhammad Hamza Yousaf

Chairman

Mansoor bin Saeed

Chief Executive Officer (CEO)

Khawaja Muhammad Kaleem

Executive Director

Nadeem Anwar

Company Secretary

QTECH CORPORATE BRIEFING

Technology-focused since 2025

Quantum Data Technologies Limited
Technology, energy storage and digital infrastructure

Technology Services • Battery Systems • Data Centres

Company Evolution • Factory Plan • Technology Opportunities

2026

Company Evolution

QTECH shifted to a technology-focused business in 2025.

Corporate history

Founded in 1988 as Chakwal Spinning Mills Limited, the company built a legacy in textile manufacturing.

Technology transition

In 2025, the company moved its principal business direction towards technology.

Current direction

QTECH is developing opportunities in IT, energy storage, battery solutions, data centres and AI infrastructure.

QTECH’s corporate history spans more than three decades. Its current business focus is technology.

QTECH’s Factory Campus

The company has a large existing factory with sufficient vacant space to support and anchor its proposed industrial expansion plan.

Factory asset

QTECH has a substantial factory site with with sufficient vacant area. That space offers a physical base for evaluating future technology operations.

Development plan

The company plans to develop technology industrial zones on the campus, including battery manufacturing, data centres and other technology uses.

The final scope, timing and investment remain under development, subject to feasibility, approvals and partner discussions.

Technology Industrial Zones

Proposed uses for the factory campus, subject to planning and feasibility



Potential zone components

1. Battery manufacturing and energy storage systems
2. Data centre and digital infrastructure
3. Other technology activities, subject to feasibility

QTECH is assessing how the factory's covered area could support these uses. These facilities are planned, not yet operational under this initiative.

International Ventures and Partnerships

Overseas technology engagement is in progress, with initiatives at different stages.

Great Power

A framework agreement covers cooperation in battery energy storage and market development. Local assembly remains a proposed next step.

Other opportunities

The company is evaluating additional international opportunities. Commercial scope, timing and investment remain in progress.

Only announced agreements should be treated as signed commitments; other initiatives remain under discussion.

Technology Industrial Zone Plan

A phased approach to turning the factory-campus plan into defined projects.

01

Assess the factory campus

Review covered space and site infrastructure.

02

Select zone priorities

Assess battery manufacturing, data centres and other technology uses.

03

Plan phased delivery

Stage projects based on feasibility, investment, approvals and partners.

Project scope, funding and timing remain under review.

Priority areas after QTECH’s 2025 transition

QTECH is developing opportunities across digital and energy infrastructure.

ENERGY STORAGE	Battery systems for residential, commercial and industrial applications
DATA CENTRES	Planned data centre and supporting power infrastructure
AI & DIGITAL	AI and digital services under development
TECH ZONES	Planned technology uses for the factory campus

Plans remain under development.

Project scope will depend on feasibility, partners and investment.

Liability Settlements

QTECH reported full settlement of the amounts.

Director’s Liability Settlement

The directors have provided a long-term loan of RS- 450 million from their personal resources to meet the company’s financial comitments and other Company Liabilities.

The Bank of Punjab (BOP)
Habib Metropolitan Bank Limited (HMBL)

The company successfully completed the full and final settlement of its outstanding liabilities towards with Habib Metropolitan Bank Limited (HMBL) amounting to Rs. 360.000 million and The Bank of Punjab (BOP) amounting to Rs. 31.143 million. Both the banks have given clearance letter.

TOTAL SETTLEMENT WITH BANKS **Rs. 391.143 million**

Source: QTECH Condensed Interim Financial Information for the quarter ended 30 September 2026,

Assets Valuation

Fixed assets recently revalued by independent professional valuers

- Fixed assets revalued by independent professional valuers at Rs. 2,171,087,100 (approx. Rs. 2.171 billion)
- Assets are free from any mortgage, charge, lien or other encumbrance
- Sound, unencumbered asset base for future expansion and investment plans

Total valuation: Rs. 2.171 billion

Great Power Battery Collaboration

Framework agreement for battery energy storage cooperation and market development

CHINESE TECHNOLOGY PARTNER

Guangzhou Great Power Energy & Technology Co., Ltd.

Strategic Cooperation and Market Development Framework Agreement signed in 2026.

Proposed areas of collaboration

Residential & Commercial	Battery packs and energy storage for homes and businesses
Industrial & Utility Scale	Large-scale battery energy storage systems
EV Battery Infrastructure	Energy-storage solutions supporting the expanding electric-vehicle ecosystem
Data Centres & AI	Reliable power solutions for data centres and AI infrastructure

The collaboration aims to introduce advanced lithium-based battery energy storage systems in Pakistan and progressively develop local assembly capabilities.

Status: The framework agreement has been announced. Local assembly and commercial implementation remain proposed next steps,subject to execution and development.

Data Centre Initiative

A proposed data centre would require reliable power and energy management.

DATA CENTRE PLAN

A data centre is one of the proposed uses for the factory campus. Design and implementation remain under development.

QTECH is evaluating how battery management and energy storage could support power reliability, subject to technical and commercial review.

Potential applications

1. Planned data centre

Assess backup power and energy management requirements for a future facility.

2. Battery Management System

Monitor battery performance, operating conditions and safety.

3. Battery Energy Storage System

Store energy and support power reliability for data centre operations.

The partnership and data centre remain in development. QTECH has not announced an operational facility or launch date.

Q&A SESSION

Thank You

Any questions?

Quantum Data Technologies Limited

Questions, feedback and discussion are welcome